

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Application Number	10/573,014
Filing Date	08-09-2006
First Named Inventor	Abraham Martinus Cohen Stuart
Art Unit	1619
Examiner Name	Tigabu Kassa
Sheet	Page 1 of 2
	Attorney Docket Number
	60838.0000600

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	DOCUMENT NUMBER Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
1.	US-	3929678	12-30-1975	Laughlin, et al	
2.	US-	4228044	10/14-1980	Cambre	
3.	US-	4565647	01-21-1986	Llenado	
4.	US-	5656611	08-12-1997	Kabanov, et al	
5.	US-	6444318	09-03-2002	Guire, et al	
6.	US-	2002006493	01-17-2002	Chabreck, et al	

FOREIGN PATENT DOCUMENTS

Examiner Initial	Cite No.	FOREIGN PATENT DOCUMENT		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	TRANSLATION	
		Country Code Number-Kind Code (if known)					YES	NO
7.	DE	1082179	05-19-1960	Reinder, et al			<input checked="" type="checkbox"/>	<input type="checkbox"/>
8.	EP	0721776	07-17-1996	Research Development Corporation of Japan			<input checked="" type="checkbox"/>	<input type="checkbox"/>
9.	WO	0132230	05-10-2001	Kataoka, et al			<input checked="" type="checkbox"/>	<input type="checkbox"/>
10.	WO	02096477	12-05-2002	Lally, et al			<input checked="" type="checkbox"/>	<input type="checkbox"/>
11.	WO	9938858	08-05-1999	Hattori, et al			<input checked="" type="checkbox"/>	<input type="checkbox"/>

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OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS		
*Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
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13.		EMOTO, et al.; Core shell structured hydrogel thin layer on surfaces by lamination of a poly(ethylene glycol)-b-poly(D,L-lactide) micelle and polyallylamine; Langmuir; Vol. 16, No. 13, June 2000; pp. 5738-5742
14.		HOOGEVEEN; Novel water-soluble block copolymers of dimethylaminoethyl methacrylate and dihydroxypropyl methacrylate; Macromolecular Chemical Physics, Vol. 197; (1996) pp. 2553-2564.
15.		International Search Report; International Application No. PCT/EP2004/010773; 02/22/2005; European Patent Office
16.		COHEN STUART MARTIEN A., et al.; Kinetics of Formation and Dissolution of Weak Polyelectrolyte Multilayers; Role of Salt and Free Polyions; Langmuir; July 9, 2002; Vol. 18, No. 14; pp. 5607-5612
17.		KOVACEVIC, et al.; Specific Ionic Effects on Weak Polyelectrolyte Multilayer Formation; J. Phys. Chem B; Journal of Physical Chemistry; August 14, 2003; Vol. 107, No. 32; pp. 7998-8002
18.		STEIN; Sulfonated Fatty Acids and Esters: Manufacturing Process, Properties, and Applications; Journal of The American Oil Chemists Society; pp. 323-329; Vol. 52